SE66 DISINFECTANT AND SANITIZER

A no-rinse sanitizer and disinfectant that is effective on environmental surfaces, utensils and equipment

PRODUCT DESCRIPTION

A disinfectant and a no-rinse food-contact surface sanitizer designed specifically for hospitals, food-processing plants, dairies, restaurants, bars and other institutions where controlling the hazard of cross-contamination from environmental surfaces is of prime importance.
SE66 can also be used to sanitize previously cleaned food-grade eggs, in-shell eggs and egg product processing plants. This effective formula can also be used as a disinfectant for poultry equipment and animal quarters. It is also an effective bactericide and virucide in the presence of organic soil (5% blood serum). Prevents and controls mold and mildew and the odors they cause on hard, nonporous, inanimate surfaces.

FEATURES

- No rinsing is required — allow it to drain and air dry
- Effectively sanitizes environmental surfaces, utensils and equipment
- Helps comply with rigid inspection standards and guidelines
- Contains no phosphates to reduce pollution of waterways
- Can be dispensed through dispensing sprayers and foamers
- Also available in bulk gallon containers
- One gallon of concentrate makes 513 gallons of ready-to-use sanitizer or 184 gallons of ready-to-use disinfectant
- EPA registered
- Contains no dye, fragrance, surfactant or solvents

PACKAGE SIZES

Item #	Description	Size	Units Per Case
STP660001-C	SE66 Disinfectant and Sanitizer	Gallon	4
STP6602QM-C	SE66 Disinfectant and Sanitizer, ExpressMix	Gallon	4
STP6604HM-C	SE66 Disinfectant and Sanitizer, HandyMix	Half Gallon	3

Physical Data

Physical Form: Clear liquid

Odor: Low odor

pH Concentrated: 6.0 to 8.0

Density (Pounds Per Gallon): 8.24

Flash Point: None

USDA Rating: (Equivalent) D2 and Q3

Food Plant Compatibility: Excellent

Active Quat (Concentrate): 10%

Active Quat (Diluted 1:512): 200 ppm

Dilution Ratio (Sanitizer): 1:512 (1 ounce per 4 gallons of water)

Dilution Ratio (Disinfectant): 1:183

Hard Water Tolerance: (Sanitizer) 750 ppm (as $CaCO_3$)

EPA Reg. No.: 1839-86-86226

NSF Nonfood Registered: D2

Solubility in Water: 100%

NSF
Nonfood Compounds Program Listed D2
140693

SE66 Disinfectant and Sanitizer

Available exclusively from:

STAPLES Advantage

Efficacy Data

Sanitization Application (1:512)

Campylobacter jejuni
Escherichia coli
Escherichia coli O157:H7
Klebsiella pneumoniae
Listeria monocytogenes
Salmonella enterica
Salmonella typhi
Shigella sonnei
Staphylococcus (aureus, Methicillin Resistant aureus (MRSA))
Vancomycin Resistant Enterococcus faecalis (VRE)
Vibrio cholerae
Yersinia enterocolitica

Bactericidal Efficacy Disinfectant Application

1:183 Listeria monocytogenes
1:36 Pseudomonas aeruginosa
1:213 Salmonella enterica
1:213 Staphylococcus (aureus, Vancomycin Intermediate Resistant Aeruginosa (VISA))
1:213 Yersinia enterocolitica

Virucidal Efficacy (1:183)

Adenovirus Type 5
Avian Influenza A/Turkey/ Wisconsin
Bovine Viral Diarrhea Virus (BVDV)
Hepatitis B (HBV)
Hepatitis C (HCV)
Herpes Simplex Type 1
Human Coronavirus
Human Immunodeficiency Virus, Type 1 (Assoc. with AIDS)
Influenza A2/Japan
Laryngotracheitis virus
Newcastle disease virus
Porcine Respiratory & Reproductive Syndrome Virus (PRRSV)
SARS-Associated Coronavirus
Vaccinia Virus (PoxVirus)

These specifications were correct at the time of printing but are subject to change without notice.

Certification Definitions

NSF
Nonfood Compounds Program Listed D2 140693

This product is NSF Nonfood Compounds Program Listed (Formerly USDA Authorization of compounds to be used in meat and poultry plants). It is acceptable to use in inedible processing areas, and/or exterior areas of processing establishments.

2 HDPE

All plastic containers used in packaging products display the Society of Plastics Industries' 3-sided triangular arrow to make recycling easier. The majority of our containers are readily recyclable and classified as 2:HDPE (High-Density Polyethylene), and some contain 25% post-consumer recycled plastic.

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